			1
Notice of Allowability	Application No.	Applicant(s)	
	10/697,254	HOSHINO ET AL.	
	Examiner	Art Unit	
	Tramar Harper	3714	
The MAILING DATE of this communication app All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85 NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT F of the Office or upon petition by the applicant. See 37 CFR 1.31 1. This communication is responsive to 8/14/07.	S (OR REMAINS) CLOSED in this i) or other appropriate communica RIGHTS. This application is subje	s application. If not included ation will be mailed in due course. THI	IS iative
2. X The allowed claim(s) is/are <u>1 and 3-6</u> .			
a. Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f). a) All b)			
Attachment(s) 1. ☐ Notice of References Cited (PTO-892) 2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948) 3. ☑ Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date	Paper No./Mai 7. ⊠ Examiner's Am	nary (PTO-413), l Date	<u> </u>

U.S. Patent and Trademark Office PTOL-37 (Rev. 08-06)

Part of Paper No./Mail Date 20070912

Application/Control Number: 10/697,254

Art Unit: 3714

DETAILED ACTION

EXAMINER'S AMENDMENT

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Carl Schaukowitch on 9/12/07.

In the Claims:

Cancel Claims 8-11.

Reasons for Allowance

The following is an examiner's statement of reasons for allowance:

Patentability seen in, although not limited to Independent Claim 1: the gaming apparatus comprising a game result display device including a first display device including reels each of which symbols are formed and a second display device arranged in front of the first display device; a beneficial state generating device for generating a beneficial state for a player when a specific game result is displayed on the game result display device, wherein an image displayed on the second display device is created by synthesizing a plurality of images based on a priority order. Furthermore, wherein symbol display areas of the second display device through which the first display device is seen and recognized, are realized by displaying a predetermined image with higher priority order among the plurality of images (superimposed). The second display is

Application/Control Number: 10/697,254

Art Unit: 3714

constructed from a multilayer liquid crystal display device, which includes a liquid crystal panel with a light guide device arranged behind the panel, an illumination device for generating light towards the light guide device, and a reflection device for reflecting light guided to the light guide device toward the liquid panel arranged in the front of the light guide device. The reflection device made of a reflection film having a reflection area for reflecting light from the light guide device toward the panel and a plurality of nonreflection areas that are light transmittable, each of which correspond to each real. The closest prior art of record does not teach or fairly suggest the claimed apparatus in combination. Loose (US 6,517,433) discloses a gaming machine that comprises of mechanical rotatable reels of symbols as a variable display means and a video display as a more front side display means, though which the variable display is seen. The video display provides a synthesized plurality of images, such as graphics illustrating beneficial states, upon the variable display means. The video display displays a variety of special effects though the use of graphical imagery to indicate various results as the reels are rotated or stopped. Images are displayed based on a priority order as the reels are started and stopped. Loose fails to disclose a liquid crystal display (LCD) device including a liquid crystal panel, light guide device arranged at a rear side of the liquid crystal panel, illumination device for generating light which is guided to the light guide device and reflection device for reflecting light guided to the light guide device toward the liquid crystal panel arranged in the front side of the light guide device. Muir (WO 3039699 A1) teaches the use of a liquid crystal multilayer structure in a more front side of a variable display or set of reels. The structure comprises the use of a liquid

Application/Control Number: 10/697,254

, 00, ((, 0), 1, 0), (, 0), (, 0), (, 0), (, 0)

Art Unit: 3714

However, Muir fails to disclose a reflection device for reflecting light guided to the light guide device toward the liquid crystal panel arranged in the front side of the light guide device. Ozaki (US 2001/0031658) teaches a slot machine that comprises of a transmission type (transparent) LCD display at a front side of a reel display with a reflective panel between. There is a backlight or illuminating device between the LCD and the reflective panel. Ozaki discloses that the reflective panel reflects light from the illuminating device back through the LCD providing emphasis on the LCD display. However, Ozaki fails to disclose display images based on priority order e.g. superimposing and does not teach the light panel, light guide, and reflection device arrangement. None of the above teach the reflection device made of a reflection film having a reflection area for reflecting light from the light guide device toward the panel and a plurality of non-reflection areas that are light transmittable, each of which correspond to each real.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Tramar Harper whose telephone number is (571) 272-6177. The examiner can normally be reached on 7:30am - 5:00pm.

Application/Control Number: 10/697,254 Page 5

Art Unit: 3714

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Robert Pezzuto can be reached on (571) 272-6996. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

Ronald Horeon

Ronald Laneau

Primary Patent Examiner

Art Unit 3714

TH 9/13/07